

ABSTRACT OF THE DISCLOSURE

A method for automatically sensing a transmission method in a network, includes transmitting at least one packets to a first host via a first transmission method, transmitting at least one packets to the first host via a second transmission method, and configuring for communication with the first host in accordance with the second transmission method, provided a response to a packet transmitted in accordance with a second transmission method is received.

20080404-0350

FINNEGAN
HENDERSON
FARABOW
GARRETT &
DUNNER LLP

1300 I Street, NW
Washington, DC 20005
202.408.4000
Fax 202.408.4400
www.finnegan.com